

FIG. 1

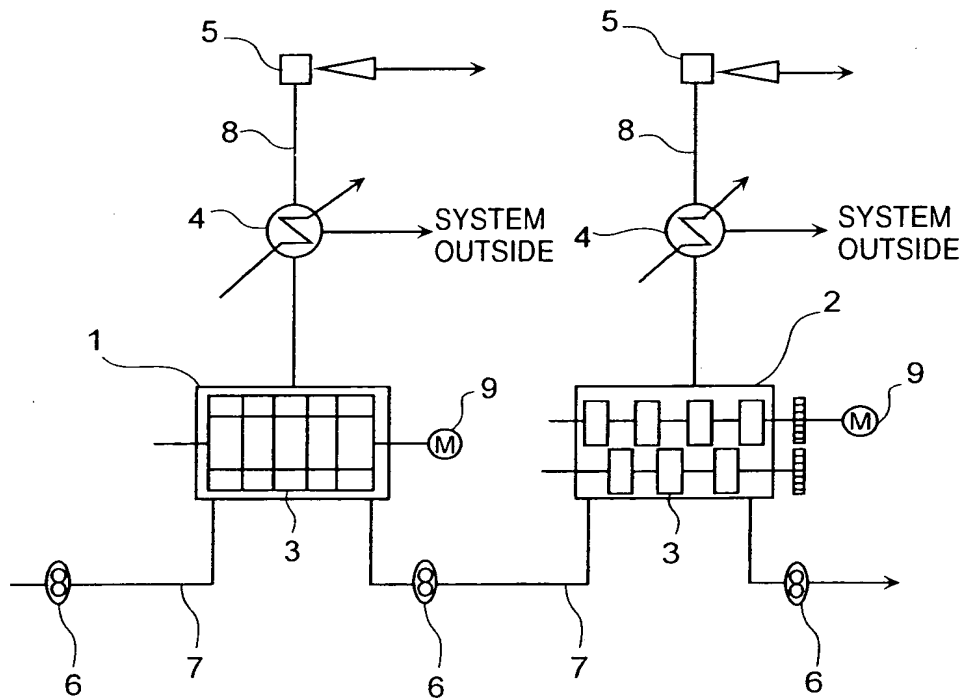


FIG. 2

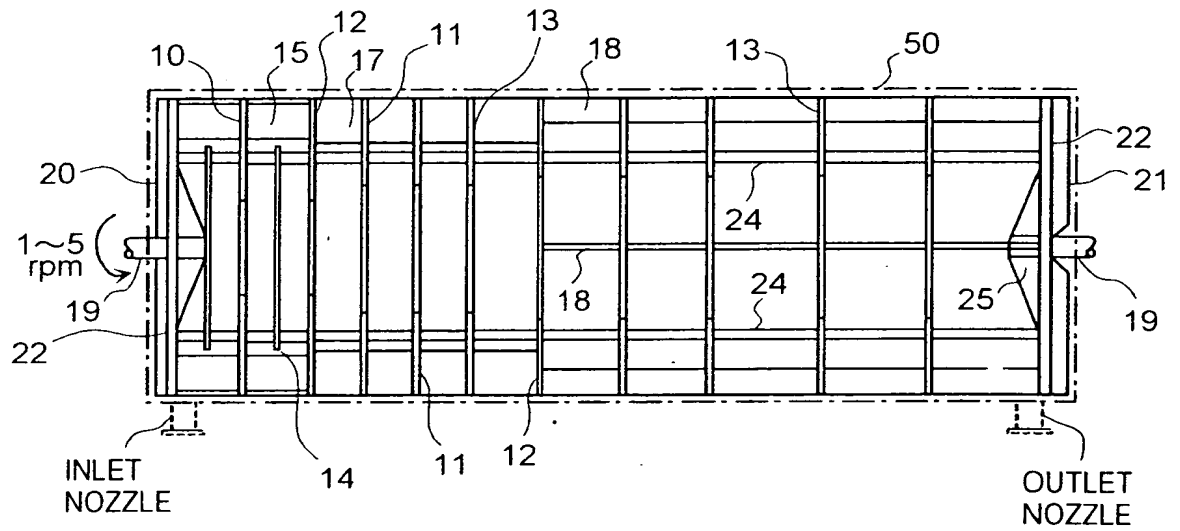


FIG. 3

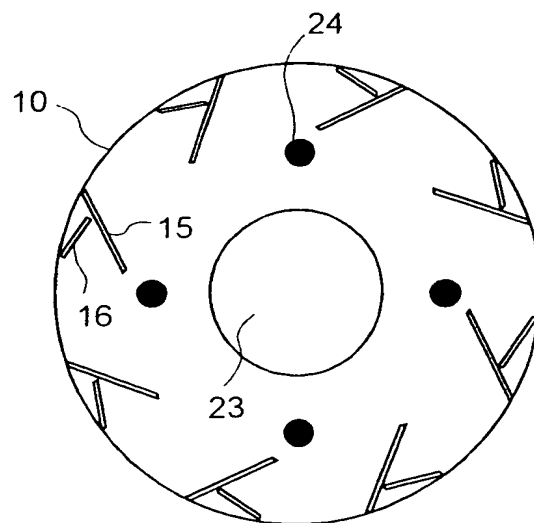


FIG.4

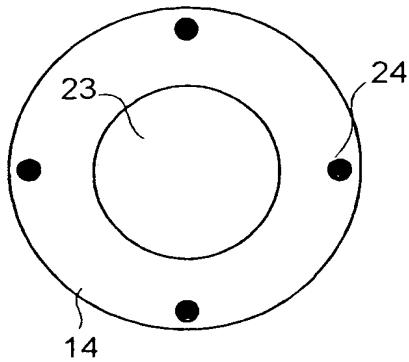


FIG.5

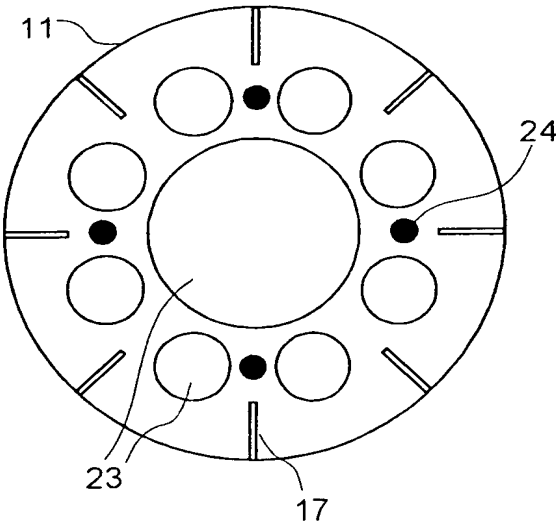


FIG.6

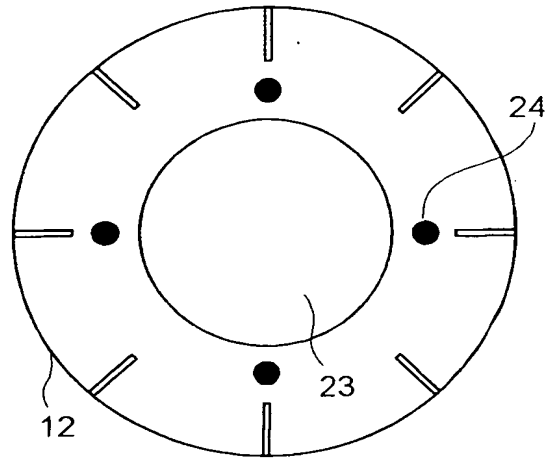


FIG.7

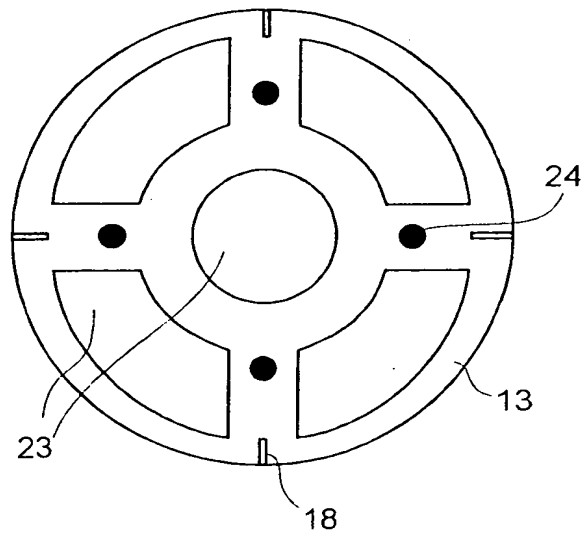


FIG.8

n : NUMBER OF THEORETICAL PLATES CORRESPONDING
TO PERFECTED MIXING VESSELS
ACTUAL NUMBER OF BRADE PARTITION PLATES : 4 STAGES
VISCOSITY : 5 kPa · s

NOTE : ○ LATTICE BLADES (BIAxIAL)
△ SPECTACLE RIM-FORMED BLADES (BIAxIAL)

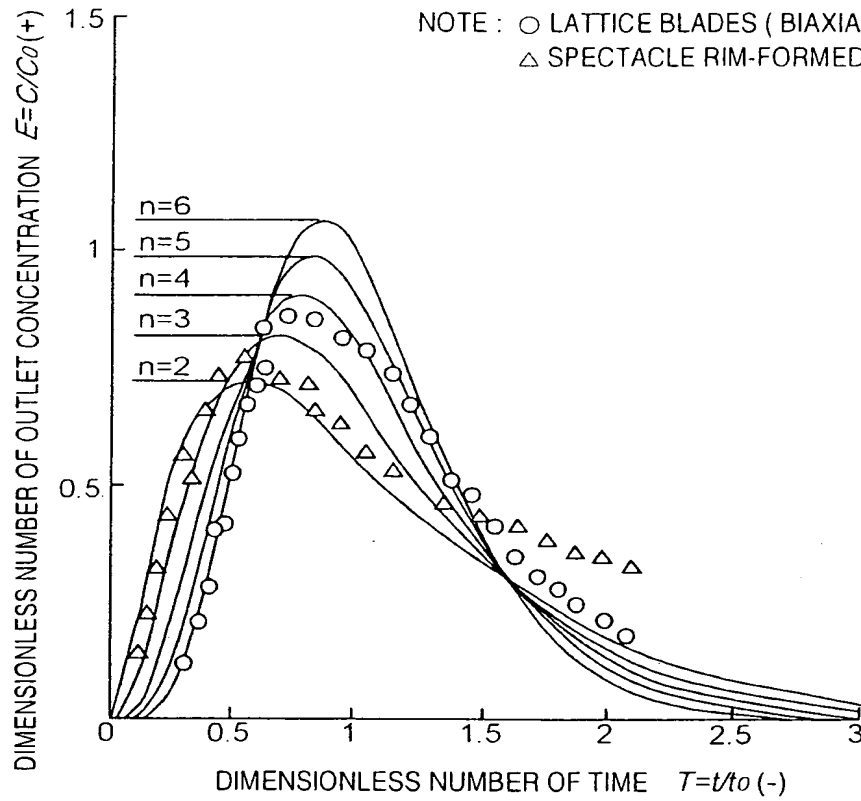


FIG.9

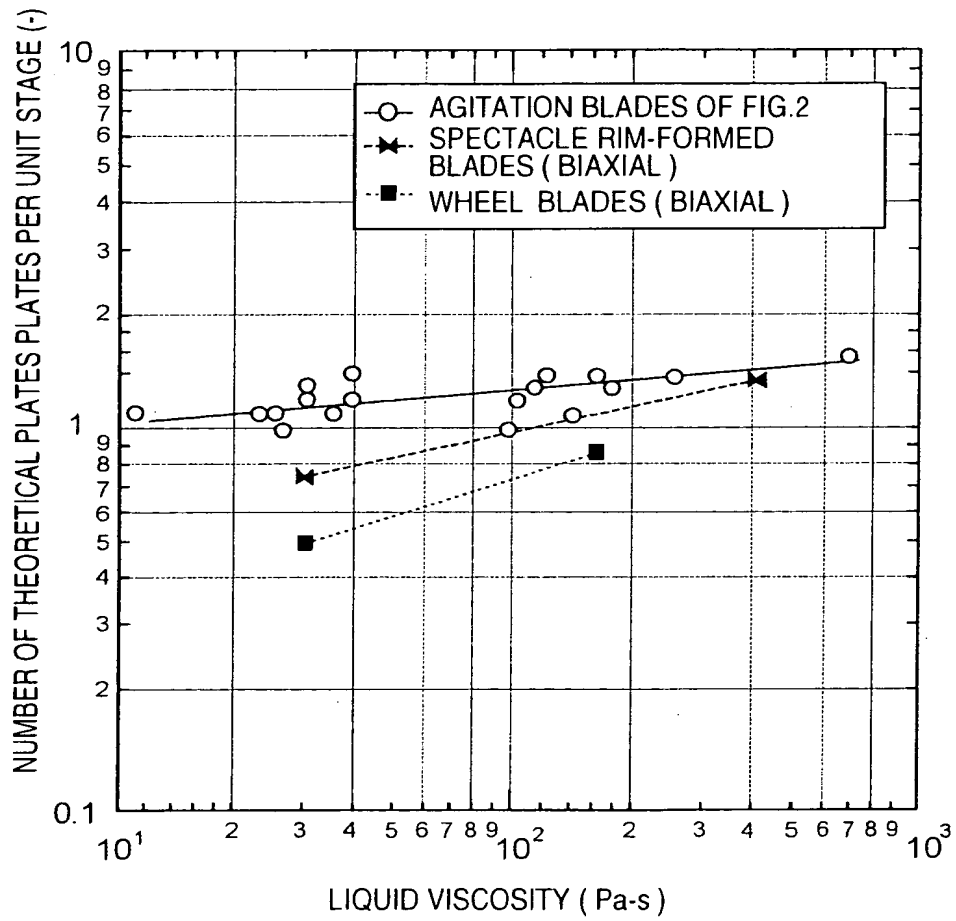


FIG. 10

SYMBOL	BLADE FORM
- Δ -	LATTICE-BLADES (BIAXIAL)
- \blacksquare -	SPECTACLE RIM-FORMED BLADES (BIAXIAL)

M : NUMBER OF ACTUAL PLATES
 N : NUMBER OF PERFECT MIXING VESSELS
 ReF : REYNOLDS NUMBER IN FLOW DIRECTION (-)
 ReM : AGITATED REYNOLDS NUMBER (-)

